

Envision Carlsbad

Climate Action Plan Workshop Feedback Form

Please provide your information if you would like to be on the General Plan/Climate Action Plan notification list

Name _____

E-mail _____

Do you...

Live in Carlsbad? ☐ yes ☐ no

Work in Carlsbad? ☐ yes ☐ no

Own a business in Carlsbad? ☐ yes ☐ no

HOW WOULD YOU PRIORITIZE STRATEGIES AND ACTIONS TO REDUCE CARLSBAD GHG EMISSIONS?

Please rate your level of support for the following strategies and provide comments on your ratings.

MEASURE	GHG REDUCTION STRATEGY AND ACTIONS BY 2035	GHG REDUCTION POTENTIAL ^A	COST TO CITY	PRIVATE COST	LEVEL OF SUPPORT & REASONING	
A	Install residential photovoltaic (PV) systems on an additional (to already existing) 10 to15 percent of homes. GOAL: An additional 10 percent of homes are projected by SDG&E to have PV systems; reaching a total of 15 percent would require additional encouragement/incentives/ requirements.	Medium	Low	Low to Medium	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
B	Install commercial and industrial PV systems on an additional (to already existing) 10 to 15 percent of businesses. GOAL: By 2035, an additional 10 percent of businesses are projected by SDG&E to have PV systems; reaching a total of 15 percent would require additional encouragement/incentives/ requirements.	Medium	Low	Low to Medium	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
C	Promote building cogeneration for large commercial and industrial facilities, or the use of building power stations to simultaneously generate electricity and heat. GOAL: Encouraging existing and planned facilities to include cogeneration could produce the equivalent of the amount of energy to power 1,000 to 2,000 homes.	Medium	Low	Medium	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				

A Low (up to 1,000 MT), Medium (1,000 MT to 15,000 MT), High (above 15,000 MT)

MEASURE	GHG REDUCTION STRATEGY AND ACTIONS BY 2035	GHG REDUCTION POTENTIAL ^A	COST TO CITY	PRIVATE COST	LEVEL OF SUPPORT & REASONING	
D	Encourage single-family residential efficiency retrofits. GOAL: 40 percent energy reduction in 20 to 30 percent of homes citywide.	Medium	Low	Medium	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
E	Encourage multi-family residential efficiency retrofits. GOAL: 50 percent reduction in 20 to 30 percent of multi-family homes citywide.	Low	Low	Medium	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
F	Encourage commercial efficiency retrofits. GOAL: 40 percent energy reduction in 20 to 30 percent of commercial buildings.	High	Low	Medium to High	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
G	Promote commercial commissioning, or improving building operations. GOAL: 40 percent energy reduction in 20 to 30 percent of commercial buildings.	High	Low	Medium	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
H	Implementation of CALGreen (the statewide green building code). GOAL: Implement for new construction, with optional adoption of higher efficiency Tier 1 and Tier 2 standards.	Low (CalGreen or Tier 1) to Medium (Tier 2)	Low	Low to Medium (Tier 1) to High (Tier 2)	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				

A Low (up to 1,000 MT), Medium (1,000 MT to 15,000 MT), High (above 15,000 MT)

MEASURE	GHG REDUCTION STRATEGY AND ACTIONS BY 2035	GHG REDUCTION POTENTIAL ^A	COST TO CITY	PRIVATE COST	LEVEL OF SUPPORT & REASONING	
I	New construction residential and commercial solar water heater installation. GOAL: 20 to 30 percent of new homes and businesses.	Medium	Low	Medium to High	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
J	Increase the amount of electric vehicle travel. GOAL: 15 percent (already projected in modeling) to 25 percent of vehicle miles traveled by electric vehicles through mechanisms like city providing preferential electric vehicle parking, charging stations, etc.	High	Low to	Optional	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
K	Develop more citywide renewable energy projects, such as hydroelectric projects or PV systems on city buildings. GOAL: Produce the equivalent amount of energy to power 200 to 500 homes.	Medium		None	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
L	Reduce the GHG intensity of water supply conveyance, treatment and delivery GOAL: Reduce by approximately 10 percent due to the lower GHG intensity from electricity used to power the system.	Medium		None	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				
M	Encourage the installation of greywater and rainwater collection systems. GOAL: Up to 20 percent of homes.	Low	Low	Optional	<input type="checkbox"/> High <input type="checkbox"/> Medium	<input type="checkbox"/> Low <input type="checkbox"/> None
		Comment:				

A Low (up to 1,000 MT), Medium (1,000 MT to 15,000 MT), High (above 15,000 MT)

Describe other GHG reduction measures or suggestions you may have below: